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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Attorney Docket No.: P-6374.03(CPA)

Group Art Unit: 3724

Examiner: C. Dexter

Serial No.: 09/380,351

In Re Application Of:

Filed: August 31, 1999

Title: DEVICE FOR COLD CUTTING ELONGATE MEMBERS ALONG A LONGITUDINAL AXIS

Edwin James DuMorris EDDY, et al.

Box Response Commissioner of Patents and Trademarks Washington, D.C. 20231 RECEIVED

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TECHNOLOGY CENTER R3700

## **AMENDMENT AND RESPONSE**

This amendment is being filed in response to an Office action dated December 16, 2002.

A one-month extension of time to respond to and including April 16, 2003, has been requested and the appropriate fee paid.

IN THE SPECIFICATION:

Please amend the specification on page 6, lines 7-16, as follows:

Figure 1 illustrates a longitudinal cold separation device comprising support means in the form of a table 1, the table comprising a plurality of horizontal rollers 2, a pusher arm 4 which is driven by an electric motor 35, and a rack 3. The electric motor 35 drives a pinion 37 which is engages with the rack 3 to move the pusher arm 4 back and forth along the table. The electric motor 35 suitably drives pinion 37 through a gear box 36. The electric motor 35, gearbox 36, pinion 37 and rack 3 are not shown in detail, since these features are well known to those skilled

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